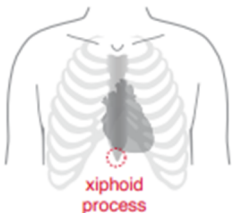
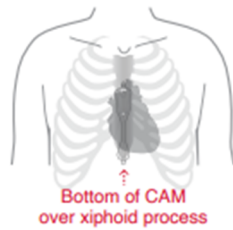



# **EXHIBIT 17**

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

Claim	Accused Product
<p>[1.pre] An electronic device for long-term adhesion to a user, the device comprising:</p>	<p>To the extent the preamble is limiting, the Bardy CAM Patch product comprises an electronic device for long-term adhesion to a user, the device comprising.</p> <p>The Bardy CAM Patch product comprises an electronic device that is adhered to a user.</p> <div data-bbox="556 430 1150 1339"> <div> <div>Instructions For Use</div> <div>4</div> </div> <div> <p><b>APPLY THE CAM</b></p> <p><b>Step 6</b></p> <p>Locate the bone at the bottom of the sternum. This is the xiphoid process.</p> <div>   </div> <p>Apply the CAM to the patient's sternum with the bottom electrode of the patch sitting over the xiphoid process. Press along the entire edge of the patch for 2 minutes and rub firmly around the edges of the patch for 1 minute to ensure adhesion. Place two fingers below the event button and press down firmly to adhere the top of the CAM to the patient's chest.</p> <p><b>RECORD SYMPTOMS</b></p> <p><b>Step 7</b></p> <p>Instruct patients to gently press the button only once each time they feel symptoms, and record the date/time in the Patient Diary (included). Do not press button repeatedly or forcefully.</p>  </div> </div> <p>(<a href="https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for-">https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for-</a></p>

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

[Use.pdf](#))



**Baxter**

## **CAM Patch**

The CAM Patch is a long-term ambulatory ECG monitor that has been clinically proven to identify arrhythmias. It is engineered to optimize p-wave signal capture, which enables differentiation between different types of atrial, as well as ventricular, arrhythmias<sup>1, 2</sup>. The CAM's simple design allows for ease of application and its clinical portal helps streamline clinician workflow.

Learn more about the [CAM Patch solution](#).

[Request More Information](#) >

(<https://www.hillrom.com/en/products/cam-patch/>; see also <https://www.bardydx.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf>)

The Bardy CAM Patch comprises long-term adhesion, for example, for the service life of the Patch of “[u]p to 2, 7, or 14 days.”

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

	<div> <div>Technical Specifications</div> <div>13</div> </div> <p><b>TECHNICAL SPECIFICATIONS</b></p> <table> <tr> <th>ITEM</th><th>SPECIFICATION</th></tr> <tr> <td colspan="2"><b>Performance Characteristics</b></td></tr> <tr> <td>ECG channels</td><td>1 channel</td></tr> <tr> <td>Recording capacity</td><td>Up to 2, 7, or 14 days</td></tr> <tr> <td>Recording format</td><td>Continuous</td></tr> <tr> <td>Service life</td><td>Up to 2, 7, or 14 days</td></tr> <tr> <td>Shelf life</td><td>24 months</td></tr> </table> <p>(<a href="https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for-Use.pdf">https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for-Use.pdf</a>)</p>	ITEM	SPECIFICATION	<b>Performance Characteristics</b>		ECG channels	1 channel	Recording capacity	Up to 2, 7, or 14 days	Recording format	Continuous	Service life	Up to 2, 7, or 14 days	Shelf life	24 months
ITEM	SPECIFICATION														
<b>Performance Characteristics</b>															
ECG channels	1 channel														
Recording capacity	Up to 2, 7, or 14 days														
Recording format	Continuous														
Service life	Up to 2, 7, or 14 days														
Shelf life	24 months														
[1.a] a housing comprising a physiological data collection circuit,	<p>The Bardy CAM Patch product comprises a housing comprising a physiological data collection circuit.</p> <p>For example, the Bardy CAM Patch product includes a physiological data collection circuit. A circuit in the Bardy CAM Patch collects physiological data, such as cardiac P-wave signals.</p>														



**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**



## Carnation Ambulatory Monitor

by Bardy Diagnostics

Designed to be placed along the sternum — over the heart — to optimize P-wave signal capture, the **CAM Patch** results in improved ECG clarity, providing more information about heart rhythm that may lead to more clinically-actionable diagnoses compared to leading ECG monitors in the industry. Its unique form factor is designed with comfort and satisfaction in mind, with the aim of improving patient compliance.<sup>1-4</sup>

Event button to mark the continuous recording of patient symptoms

Proprietary circuit design enabling optimal signal-to-noise

Lightweight and low-profile design

Slim hourglass shape

Durable long-term adhesive suitable for sensitive skin

Image represents actual size of Carnation Ambulatory Monitor

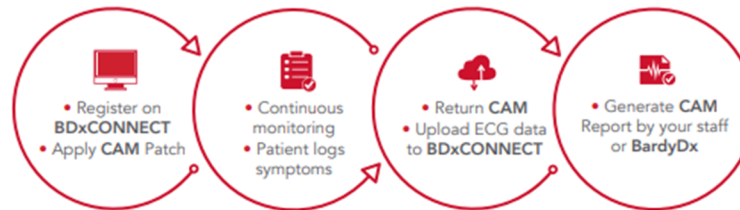


(<https://www.bardydx.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf>)

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

## Convenience for the Practice

### Customizable Workflow to Fit the Needs of Your Practice<sup>1</sup>

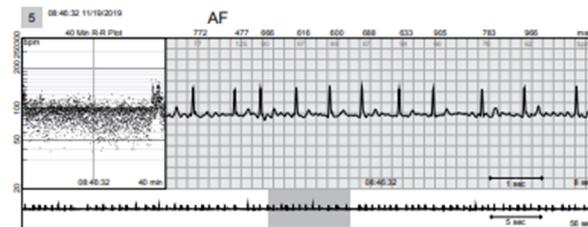


### Increased Efficiency and Streamlined Clinical Workflows Using our Easy-to-Use Patient Management Portal<sup>4</sup>



## Clarity for the Physician<sup>2</sup>

### ECG Clarity That Improves Clinical Decision Making<sup>2-4</sup>



- High Diagnostic Yield for Informed Diagnoses<sup>1-3</sup>
- 14 Days Extended Duration Monitoring
- Proprietary Report Format Delivers Clarity and Context<sup>1</sup>

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

(<https://www.bardydex.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf>)

The Bardy CAM Patch product includes a housing that comprises a physiologic data collection circuit.



(<https://youtu.be/RPcdb-volpc?si=meNXw98UDtIgwqpl&t=126>)

[1.b] the housing positioned over a flexible layer extending from beneath the housing, the flexible layer comprising an electrode positioned on the bottom of the flexible layer at a position distal from the housing,

The Bardy CAM Patch product comprises the housing positioned over a flexible layer extending from beneath the housing, the flexible layer comprising an electrode positioned on the bottom of the flexible layer at a position distal from the housing,

For example, the Bardy CAM Patch product includes a housing positioned over a flexible layer extending from beneath the housing.

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**



**Carnation Ambulatory Monitor**  
by Bardy Diagnostics

Designed to be placed along the sternum — over the heart — to optimize P-wave signal capture, the **CAM Patch** results in improved ECG clarity, providing more information about heart rhythm that may lead to more clinically-actionable diagnoses compared to leading ECG monitors in the industry. Its unique form factor is designed with comfort and satisfaction in mind, with the aim of improving patient compliance.<sup>1-4</sup>

Event button to mark the continuous recording of patient symptoms

Proprietary circuit design enabling optimal signal-to-noise

Lightweight and low-profile design

Slim hourglass shape

Durable long-term adhesive suitable for sensitive skin

Flexible layer

Housing

Image represents actual size of Carnation Ambulatory Monitor

(<https://www.bardydx.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf>)

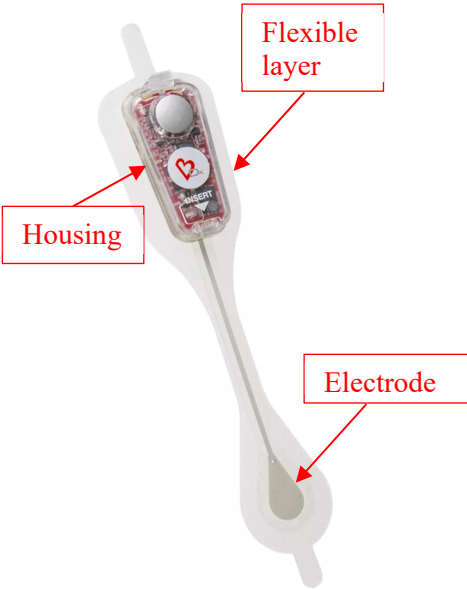
**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**



(<https://youtu.be/RPcdb-volpc?si=meNXw98UDtIgwqpl&t=126>).

For example, the Bardy CAM Patch product includes a flexible layer comprising an electrode positioned on the bottom of the flexible layer at a position distal from the housing.

Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product



**Baxter**


## CAM Patch

The CAM Patch is a long-term ambulatory ECG monitor that has been clinically proven to identify arrhythmias. It is engineered to optimize p-wave signal capture, which enables differentiation between different types of atrial, as well as ventricular, arrhythmias<sup>1, 2</sup>. The CAM's simple design allows for ease of application and its clinical portal helps streamline clinician workflow.

Learn more about the [CAM Patch solution](#).

[Request More Information >](#)

(<https://www.hillrom.com/en/products/cam-patch/>)

 **BardyDx®** Carnation Ambulatory Monitor (CAM®) Specifications

ELECTRODE CHARACTERISTICS	
ITEM	SPECIFICATION
Number of electrodes	2
Type	Electrode incorporating electrode gel and internal lead wire
Supplied as	Disposable, non-sterile
Lead wire length	11.6 cm (no patient contact)
Materials	Electrode gel: Medical grade conductive synthetic Adhesive: Medical grade skin adhesive

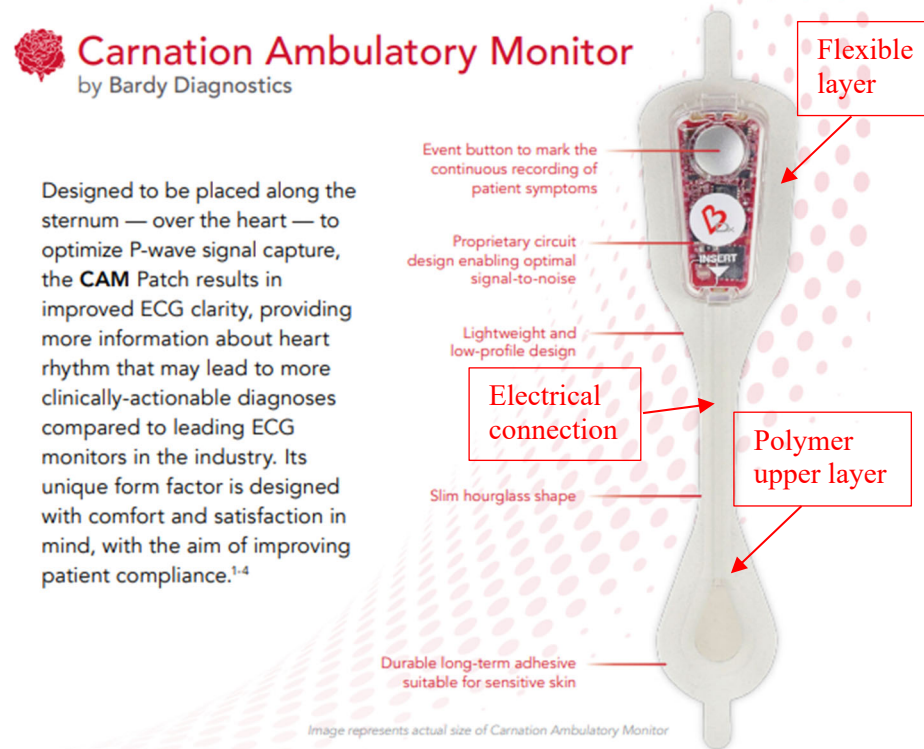
([https://www.bardydex.com/wp-content/uploads/2025/01/DN000697B-BDx\\_CAM\\_SpecSheet.pdf](https://www.bardydex.com/wp-content/uploads/2025/01/DN000697B-BDx_CAM_SpecSheet.pdf))

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

[1.c] wherein the flexible layer comprises a polymer upper layer overlying an electrical connection, the electrical connection extending linearly from the physiologic data collection circuit to the electrode when viewed from above the electronic device, the polymer upper layer adhered to a polymer lower layer underlying the electrical connection;

The Bardy CAM Patch product comprises wherein the flexible layer comprises a polymer upper layer overlying an electrical connection, the electrical connection extending linearly from the physiologic data collection circuit to the electrode when viewed from above the electronic device, the polymer upper layer adhered to a polymer lower layer underlying the electrical connection.

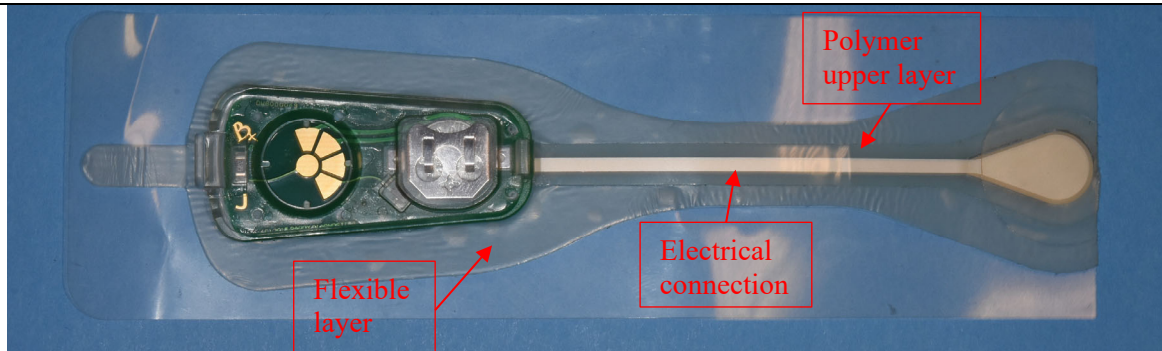
For example, the Bardy CAM Patch includes a flexible layer comprising a polymer upper layer overlying an electrical connection.



(<https://www.bardydx.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf>)



**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**



For example, the Bardy CAM Patch includes the electrical connection extending linearly from the physiologic data collection circuit to the electrode when viewed from above the electronic device.



**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**



## Carnation Ambulatory Monitor

by Bardy Diagnostics

Designed to be placed along the sternum — over the heart — to optimize P-wave signal capture, the **CAM Patch** results in improved ECG clarity, providing more information about heart rhythm that may lead to more clinically-actionable diagnoses compared to leading ECG monitors in the industry. Its unique form factor is designed with comfort and satisfaction in mind, with the aim of improving patient compliance.<sup>1-4</sup>

Event button to mark the continuous recording of patient symptoms

Proprietary circuit design enabling optimal signal-to-noise

Lightweight and low-profile design

Electrical connection

Slim hourglass shape

Durable long-term adhesive suitable for sensitive skin

Physiologic data collection circuit

Electrode

Image represents actual size of Carnation Ambulatory Monitor

(<https://www.bardydx.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf>)

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

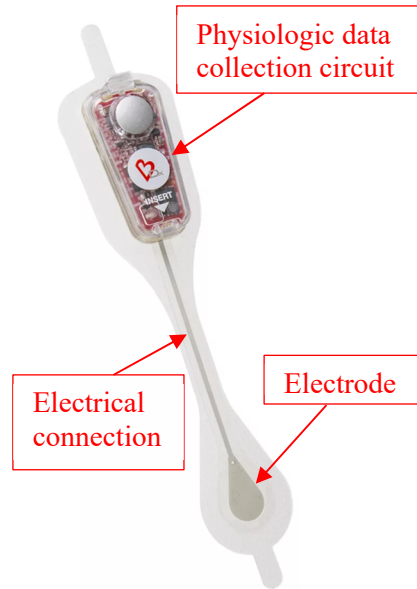
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## **CAM Patch**

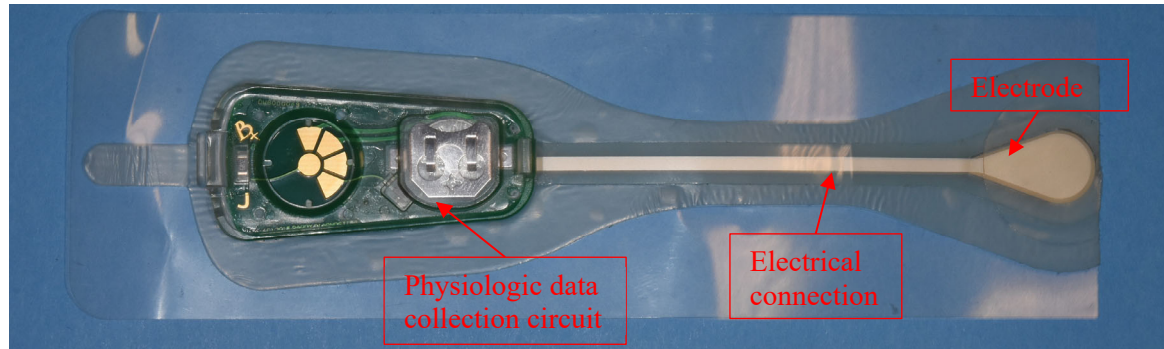
The CAM Patch is a long-term ambulatory ECG monitor that has been clinically proven to identify arrhythmias. It is engineered to optimize p-wave signal capture, which enables differentiation between different types of atrial, as well as ventricular, arrhythmias<sup>1, 2</sup>. The CAM's simple design allows for ease of application and its clinical portal helps streamline clinician workflow.

Learn more about the [CAM Patch solution](#).

[Request More Information >](#)



(<https://www.hillrom.com/en/products/cam-patch/>)



For example, the Bardy CAM Patch includes a polymer upper layer adhered to a polymer lower layer underlying the electrical connection.

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**



## Carnation Ambulatory Monitor

by Bardy Diagnostics

Designed to be placed along the sternum — over the heart — to optimize P-wave signal capture, the **CAM** Patch results in improved ECG clarity, providing more information about heart rhythm that may lead to more clinically-actionable diagnoses compared to leading ECG monitors in the industry. Its unique form factor is designed with comfort and satisfaction in mind, with the aim of improving patient compliance.<sup>1-4</sup>

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Lightweight and low-profile design

Electrical connection

Slim hourglass shape

Durable long-term adhesive suitable for sensitive skin

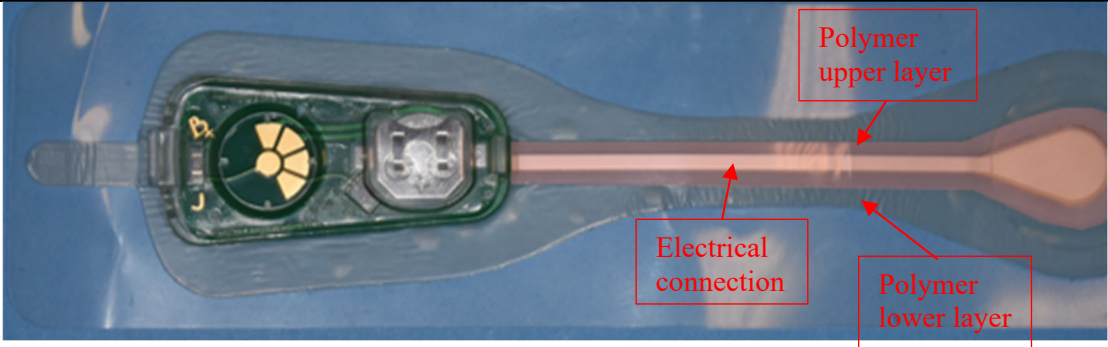
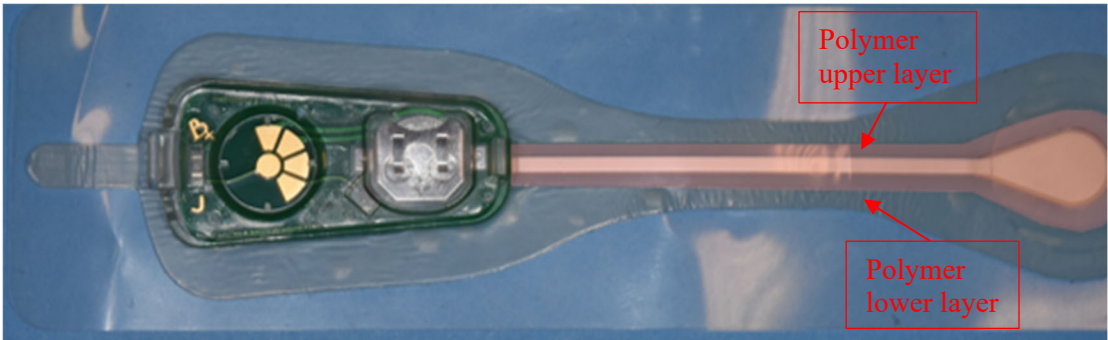
Polymer upper layer

Polymer lower layer

Image represents actual size of Carnation Ambulatory Monitor

(<https://www.bardydx.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf>)

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

	
<p>[1.d] a connecting adhesive layer positioned under the polymer upper layer, the connecting adhesive layer adhering the polymer upper layer to the polymer lower layer; and</p>	<p>The Bardy CAM Patch product comprises a connecting adhesive layer positioned under the polymer upper layer, the connecting adhesive layer adhering the polymer upper layer to the polymer lower layer; and.</p> <p>For example, the Bardy CAM Patch product comprises a connecting adhesive layer. The Bardy CAM Patch product includes a polymer upper layer that is adhered to a polymer lower layer via a connecting adhesive layer located under the polymer upper layer.</p> 
<p>[1.e] a lower adhesive layer positioned on the flexible layer and configured to adhere the electronic device to a user.</p>	<p>The Bardy CAM product comprises a lower adhesive layer positioned on the flexible layer and configured to adhere the electronic device to a user.</p> <p>For example, the Bardy CAM Patch product comprises a lower adhesive layer positioned on the flexible</p>

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

layer and configured to adhere the electronic device to a user.

**Step 5**

Gently peel the liner from the CAM by grasping the tab at the top of the device and peeling downward, carefully avoiding contact with the adhesive.



**⚠ CAUTION:** Touching the adhesive can reduce adhesive performance. Hold onto tabs at the end of the CAM.

(<https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for-Use.pdf>)

**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

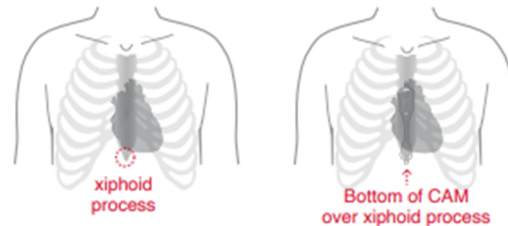
## Instructions For Use

4

### APPLY THE CAM

#### Step 6

Locate the bone at the bottom of the sternum. This is the xiphoid process.



Apply the CAM to the patient's sternum with the bottom electrode of the patch sitting over the xiphoid process. Press along the entire edge of the patch for 2 minutes and rub firmly around the edges of the patch for 1 minute to ensure adhesion. Place two fingers below the event button and press down firmly to adhere the top of the CAM to the patient's chest.

(<https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for-Use.pdf>)



**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**



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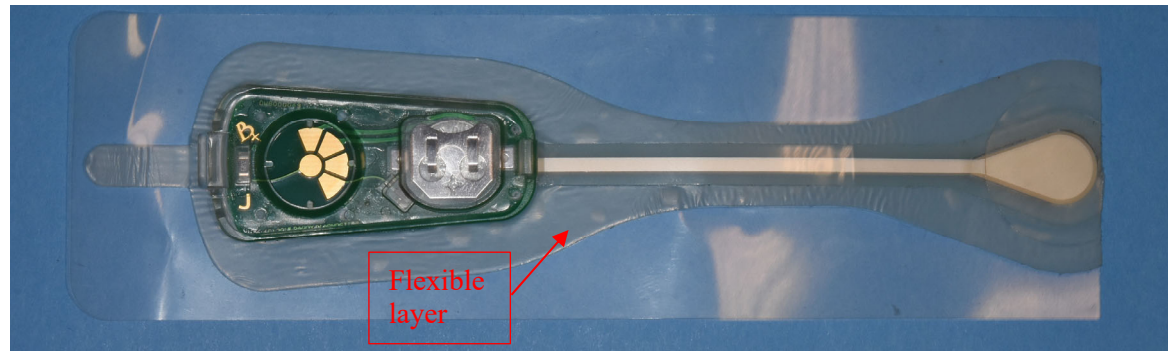
## **CAM Patch**

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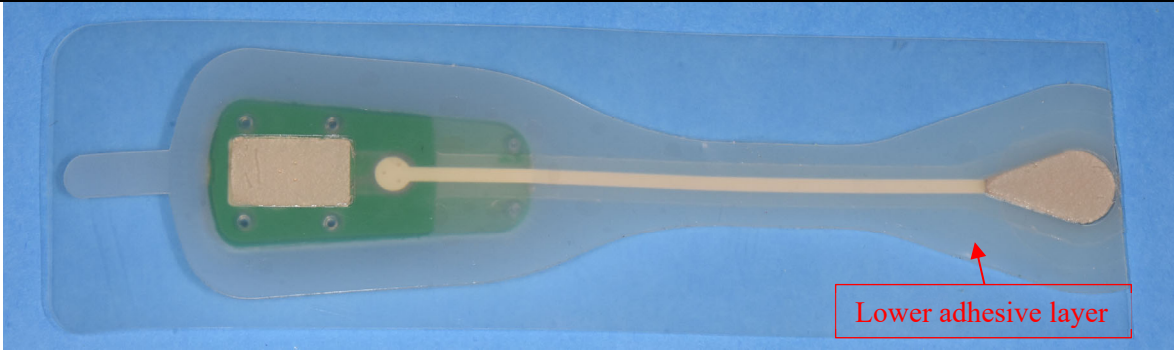
Learn more about the **CAM Patch** solution.

[Request More Information >](#)

(<https://www.hillrom.com/en/products/cam-patch/>; *see also* <https://www.bardydx.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf>)

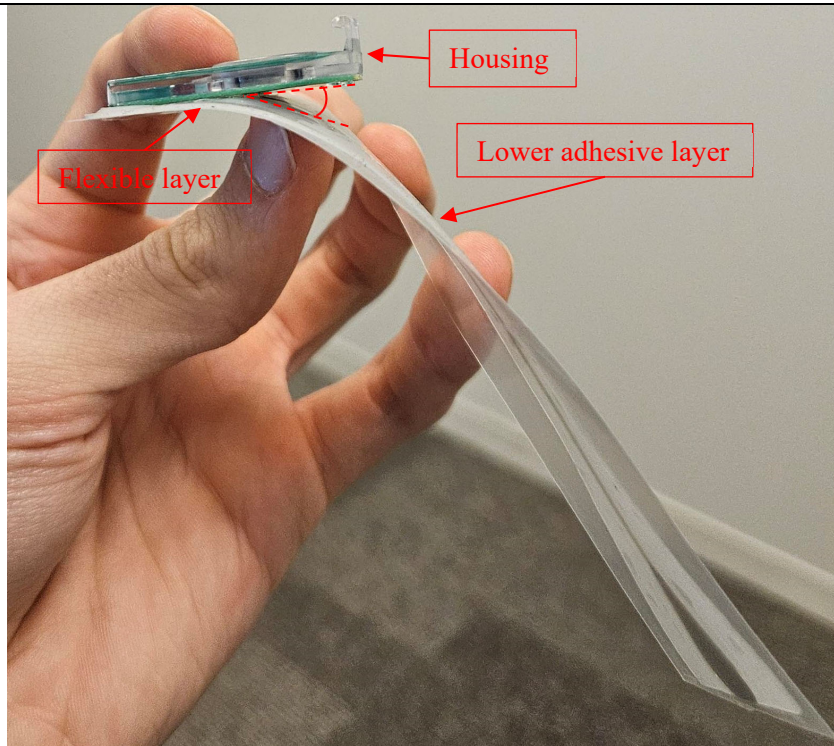


**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**

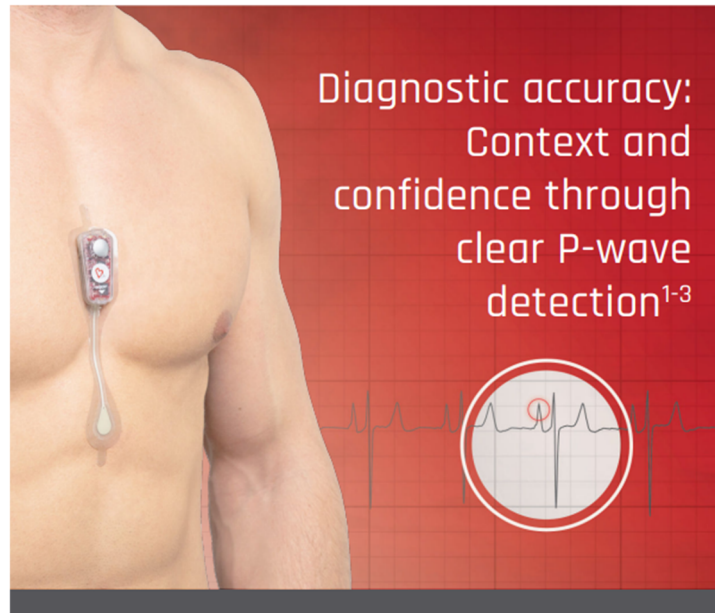
	 <p>Lower adhesive layer</p>
<p>[4] The electronic device of claim 1, wherein the housing is configured to remain connected to the flexible layer when the housing is tilted at an angle relative the lower adhesive layer in response to movement of the user.</p>	<p>The Bardy CAM product comprises the electronic device of claim 1, wherein the housing is configured to remain connected to the flexible layer when the housing is tilted at an angle relative the lower adhesive layer in response to movement of the user.</p> <p>For example, the Bardy CAM Patch product comprises the electronic device of claim 1, as explained above.</p> <p>For example, the Bardy CAM Patch product comprises a housing configured to remain connected to the flexible layer when the housing is tilted at an angle relative the lower adhesive layer in response to movement of the user.</p>



**Infringement of U.S. Patent No. 12,274,554  
By the Bardy CAM Patch Product**



**Infringement of U.S. Patent No. 12,274,554  
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